

Page 16, line 29 should be amended to read: Puncturing of the user has ~~occurred~~ and the lancet is withdrawing into the cap.

Page 17, lines 6-8 should be amended to read: The lancet 60 and its respective tip 64 and point 66 are ~~withdrawing~~ withdrawn, completely protected by the cap 100 and moving away from the cover's opening 104.

Amendments of the Abstract

Please amend the abstract in line 8 to read: ...with a lancet (60) in ~~communications~~ communication with one of either magnet...

Please amend the abstract in line 10 to read: ...wherein the magnetic forces from the ~~magnetic~~ magnet affect the member, and releasing the one of...

Amendments of the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (currently amended) A lancing method comprising the steps of: driving one of a permanent magnetic element and a member capable of being affected by magnetic forces emanating from the permanent magnet in communication with a lancet by the other of the element and the member to pierce a user.
2. (previously presented) The method of Claim 1 including the step of: withdrawing the driven lancet.
3. (currently amended) A lancet using a lancing device with a housing and lancet therein, comprising the steps of:

driving a lancet in ~~communications~~ communication with one of the permanent magnetic element and member capable of being affected by magnetic forces emanating the permanent magnet by the other of the permanent magnetic element and member so a tip of the lancet exits the housing to puncture a user.

4. (currently amended) The method of Claim 3 further including the step of:

 withdrawing the driven lancet back into the housing also by the other of the permanent magnetic element and the member.

5. (currently amended) The method of Claim 3, wherein the step of driving the lancet involves having the one of the permanent magnetic element and member passing through the other of the permanent magnetic element and member.

6. (currently amended) A lancing method comprising the steps of:

 driving a lancet in ~~communications~~ communication with one of a permanent magnetic element and member capable of being attracted and repelled by magnetic forces radiating from the magnet by the other of the element and the member to pierce a user.

7. (previously presented) The method of Claim 6 further including the step of:

 withdrawing the driven lancet.

8. (currently amended) A lancing method comprising the steps of:

 positioning both a permanent magnetic element and member capable of being affected by magnetic forces emanating from the magnetic element with a housing with a lancet in communications with one of either the permanent magnetic element of the member, the lancet being movable between a withdrawn position wherein the lancet is within the housing and piercing position wherein the lancet is projecting from the housing and adapted to be movable from a withdrawn position to the piercing position by

the movement of one of either the permanent magnetic element or member relative to the other of either the permanent magnetic element or the member;

positioning either the member or the permanent magnetic element to an armed position wherein the magnetic forces from the permanent magnetic element affect the member; and

releasing the one of either the member or the permanent magnetic element from the armed position permitting movement between the member and permanent magnetic element by at least, in part, the magnetic forces, resulting in the movement of the lancet from a withdrawn position to the piercing position.

9. (currently amended) The method of Claim 8 further including the step of:

holding the one of either the member or the permanent magnetic element in the armed position, the lancet being in a withdrawn position.

10. (previously presented) The method of Claim 8 further including the step of:

adjusting the lancet for selectively controlling the positioning of the piercing position.

11. (currently amended) The method of Claim 8 further including the step of:

adapting the permanent magnetic element and the member so as to permit one to pass through the other and the other to pass around the one.

12. (previously presented) The method of Claim 8 further including the step of:

connecting the lancet in communication to the member so that the movement of the member results in corresponding movement of the lancet.

13. (currently amended) The method of Claim 8 further including the step of:

orienting and configuring the permanent magnetic element and the member within the housing in such manner that in the armed position, the magnetic forces of the magnetic element attract the member to the magnetic element and with the member is released, the member travels to the magnetic element and pass the magnetic element by the momentum of the traveling member resulting in the lancet traveling to the piercing position.

14. (currently amended) The method of Claim 8 further including the step of:

orienting and configuring the permanent magnetic element and the member within the housing in such a manner so as to create a steady state position between the withdrawn position and the piercing position wherein the magnetic forces of the permanent magnetic element hold the member concentric therewith and the lancet is within the housing.

15. (currently amended) The method of Claim 8 further including the step of:

orienting and configuring the permanent magnetic element and the member within the housing such that in the armed position, the magnetic forces of the permanent magnetic element attract the member to the magnetic element and with the member is released, the member travels towards the permanent magnetic element, through the steady state position concentric with the magnet, past the permanent magnetic element by the momentum of the traveling member and back to the steady states position resulting in the lancet traveling to the piercing position and back to a position within the housing.

16. (currently amended) The method of Claim 8 further including the step of:

fixing the permanent magnetic element within an inner shaft; and
fixing the member around an outer shaft;